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		PATEN	IT APPL	LICATION
				10017314-2
	IN THE UNITED STATES PATENT AND		OFFIC	E
INVENTO	R: Douglas John TODD			
SERIAL N	O.: n/a	GROUP ART	UNIT:	3653
FILING DA	ATE: Herewith	EXAMINER:	JOER	GER, Kaitlin S.
TITLE:	MEDIA TRAY FOR IMAGING A	PPARATUS		
Alexandri	a, VA 22313-1450 PRELIMINARY AN	IENDMENT		
		IENDMENT		
SIR OR M	ADAM:			
This	Preliminary Amendment is being file	ed along with a	Continua	ation Application
of co-pendi	ing U.S. Patent Application Serial No.	10/113,531.		
d.				
Claim Sum	mary:			
Clai	ms originally present: 1-30.			
Clai	ms previously canceled: none.			
Clai	ms previously amended: none.			
Clai	ms previously added: none.			
Clai	ms hereby canceled: 23-30			
	ms hereby amended: 1 and 12.			
Clai	ms hereby being added: none.			

Claims remaining: 1(amended), 2-11, 12(amended) and 13-22.

Amendment A Amendments to the Specification The specification being filed herewith has been amended by inserting at page 1, lines 2-4, the following: - - CROSS REFERENCE TO RELATED APPLICATIONS This application is a continuation of co-pending U.S. Patent Application Serial No. 10/113,531, filed March 29, 2002.--(Amendments continued on next page.)

1	Amendments to the Claims:
2	Please cancel claims 23-30, without prejudice.
3	Please amend claims 1 and 12, as indicated below.
4	
5	Claim 1 (currently amended) A paper tray to provide imaging media to an imaging
6	apparatus, comprising:
7	a base cassette configured to be received by the imaging apparatus;
8	an insert cassette configured to contain imaging media and to be received within
9	the base cassette; and
10	wherein the imaging media receptacle is defined by a top opening in the inser-
11	<u>cassette</u> .
12 13	
14	Claim 2 (original): The paper tray of claim 1, and wherein the insert cassette is a firs
15	insert cassette configured to receive imaging media of a first size, the paper tray further
16	comprising a second insert cassette configured to receive imaging media of a second
17	size.
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19	Claim 3 (original): The paper tray of claim 1, and wherein the base cassette comprises a
20	first keying member, and the insert cassette comprises a second keying membe
21	configured to mate with the first keying member.
22	
23	Claim 4 (original): The paper tray of claim 1, and wherein the insert cassette comprises
24	a handle member to facilitate removal of the insert cassette from the base cassette.
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Claim 5 (original): The paper tray of claim 1, and wherein:

the base cassette comprises a first bottom panel, a lift plate, and a biasing member to bias the lift plate away from the first bottom panel; and

the insert cassette comprises a second bottom panel defining an opening therein to allow the lift plate to contact imaging media received within the insert cassette.

Claim 6 (original): The paper tray of claim 5, and wherein the insert cassette further comprises a restraining member to restrain imaging media received within the insert cassette from being ejected by the lift plate.

Claim 7 (original): The paper tray of claim 6, and wherein the base cassette further comprises a first locking member, and the insert cassette comprises a second locking member configured to engage the first locking member and thereby hold the insert cassette in relatively fixed position with respect to the base cassette.

Claim 8 (original): The paper tray of claim 1, and wherein:

the base cassette comprises a front panel, a back panel, and two side panels adjoining the front and back panels, the front, back and side panels forming an upper periphery which defines a receptacle to receive the insert cassette; and

the insert cassette comprises a top panel which is supported by the base cassette upper periphery when the insert cassette is placed in the base cassette receptacle.

(Continued on next page.)

Claim 9 (original): The paper tray of claim 1, and wherein the base cassette comprises a front panel, a back panel, two side panels adjoining the front and back panels, and a bottom panel, the front, back, side and bottom panels defining a receptacle to receive the insert cassette, and wherein the insert cassette is supported by the bottom panel when the insert cassette is placed in the base cassette receptacle.

Claim 10 (original): The paper tray of claim_1, and wherein:

the insert cassette is a first insert cassette having a first receptacle sized to receive imaging media of a first size;

the paper tray further comprises a second insert cassette having a second receptacle sized to receive imaging media of a second size;

the first and second insert cassettes are of the same width, and the width is defined by a centerline; and

the first and second receptacles are centered about the respective centerlines of the first and second insert cassettes.

Claim 11 (original): The paper tray of claim 1, and wherein:

the insert cassette is a first insert cassette having a first receptacle sized to receive imaging media of a first size;

the paper tray further comprises a second insert cassette having a second receptacle sized to receive imaging media of a second size; and

the first and second insert cassettes are defined by a first edge, and the first and second receptacles are each aligned to a common predetermined distance from each first edge.

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Claim 12 (currently amended): A paper tray assembly to provide imaging media to an imaging apparatus, comprising a base cassette and an insert cassette, the base cassette defining an insert cassette receptacle to receive at least a portion of the insert cassette, and the insert cassette defining an imaging media receptacle to receive the imaging media; and

wherein the imaging media receptacle is defined by a top opening in the insert cassette.

Claim 13 (currently amended): The paper tray assembly of claim 12, and wherein the insert cassette is a first insert cassette, the imaging media receptacle is a first media receptacle, and the first media receptacle is sized to receive imaging media of a first size, the paper tray assembly further comprising a second insert cassette defining a second imaging media receptacle sized to receive imaging media of a second size.

Claim 14 (original): The paper tray assembly of claim 13, and wherein the base cassette is defined by a side edge, and wherein the first and second insert cassettes are sized to be received within the insert cassette receptacle so as to be aligned with the base cassette side edge.

Claim 15 (original): The paper tray assembly of claim 14, and wherein second insert cassette comprises a spacer to align the second insert cassette with the base cassette side edge.

(Continued on next page.)

1	Claim 22 (original): The paper tray assembly of claim 21, and wherein the spacer is
2	deployable from a first position to a second position.
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4	Claims 23-30 (cancelled)
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6	(End of Amendment "A")
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8	(Continued on next page.)
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